

## AMENDMENTS TO THE CLAIMS:

Replace the claims with the following rewritten listing:

1. (Currently Amended) A door comprising  
two jambs, a transverse box joining the top ends of the two jambs, and a curtain moveable between a closed position in which it closes an opening formed by the jambs and box and an open position in which it is folded up under the box,  
wherein the curtain comprises two parallel screens that define an air cushion and that are suspended from a top region of the jambs,  
the curtain further comprising at least one lifting strap connecting a bottom part of the curtain to a shaft mounted in or in a region of the box, and at least one transverse stiffening means fitted to each of the screens, side edges of each screen lying against the jambs to form an airtight lateral surface contact,  
wherein at least one pair of two stiffening bars, engaged in two mutually opposite sheaths, are connected by at least one spacer,  
wherein at least two pairs of stiffening bars with spacers alternate with at least one pair of stiffening bars without spacers, in such a way that, when the curtain is in the raised position, alternate folds form symmetrically about a plane in which the door opens,  
wherein the ends of each stiffening bar are fitted with guide components for guiding them relative to each of the jambs,  
wherein each screen comprises at least two transverse panels of flexible material connected by a sheath.
2. (Previously Presented) The door as claimed in claim 1, wherein there is formed in each screen a sheath in which a stiffening means is engaged.
3. (Previously Presented) The door as claimed in claim 2, wherein the sheaths of each of the screens are opposite each other.
4. (Cancelled)

5. (Currently Amended) The door as claimed in claim 41, wherein the spacer has an opening for the lifting strap to pass through.

6. (Cancelled)

7. (Previously Presented) The door as claimed in claim 1, wherein the bottom part of the curtain formed by the connecting fold between the two screens contains a flexible component comprising a flexible sleeve enclosing a flexible material.

8-9. (Cancelled)

10. (Currently Amended) The door as claimed in claim 41, wherein the stiffening bars have flexibility to absorb an abnormal exiting impact, to come free or to come away from tracks without suffering permanent deformation.

11. (Currently Amended) The door as claimed in claim 81, wherein ~~the~~a flexible bar is held in the connecting fold of the two screens, and a lower pair of bars with spacers and a succeeding pair of bars without spacers are at distances such that, when the curtain is in the raised position, the flexible bar projects beyond folds formed by each folded screen.

12. (Cancelled)

13. (Previously Presented) The door as claimed in claim 1, wherein each screen has, at a same height, at least one transverse panel made of a transparent material.

14. (Previously Presented) The door as claimed in claim 11, wherein between two pairs of bars with spacers, each screen is provided with at least one shape memory folding means capable of forming an outward fold in the curtain when the curtain is in the folded position.

15. (Previously Presented) The door as claimed in claim 1, wherein the curtain is made from a single component of flexible material and then folded on itself to form two screens.

16. (Cancelled)

17. (Previously Presented) The door as claimed in claim 11, wherein ends of each stiffening bar of a pair of bars without spacers are fitted with a guide endpiece which has a flat part oriented in a plane of the screen in which the bar is located.

18. (Currently Amended) The door as claimed in claim 9~~1~~, wherein a spacer connects ends of a pair of bars and carries a roller engageable between two tracks and which are formed in each of the vertical jambs.

19. (Previously Presented) The door as claimed in claim 18, wherein filler endpieces are engaged on the end of each of the bars.

20. (Previously Presented) The door as claimed in claim 1, wherein a cable is engaged in at least one sheath whose ends are guided relative to the vertical jambs.